

Please type a plus sign (+) in this box

+

PTO/SB/08A (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number

Substitute for form 1449A/PTO (modified) INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if known	
				Application Number	09/872,310
				Filing Date	5/31/01
				First Named Inventor	Robert D. Ainsworth, et al.
				Group Art Unit	Not Yet Assigned
				Examiner Name	Not Yet Assigned
				Attorney Docket Number	3764.P180(Guid. No. 1954-1958)
Sheet	5	of	5		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JYR	C1	Doucette J., Corl D., Payne H., Flynn A., Goto M., Nassi M., Segal J. "Validation of a Doppler Guidewire for Intravascular Measurement of Coronary Artery Flow Velocity", <i>Circulation</i> 1992, vol. 85, 382-385	
	C2	Dib N., Bajwa T., Shalev Y., Nesto R. Schmidt D., "Validation of Doppler FloWire for Measurement of Coronary Flow Reserve in Humans". <i>Catheterization and Cardiovascular Diagnosis</i> 1998, vol. 45, 382-385	
	C3	Pijls N., Van Gelder B., Van der Voort P., Peels K., Bracke F., Bonnier H., El Gamal M., "Fractional Flow Reserve: A Useful Index to Evaluate the Influence of an Epicardial Coronary Stenosis on Myocardial Blood Flow." <i>Circulation</i> 1995, vol. 92, 3183-3193	
	C4	Bridget Hurley's Lab Book 5449, pages 28-29 (date unknown)	
	C5	Jeff Ellis, Lab Book 5528, pages 103-107 (date unknown)	
	C6	Davis R., "Bursting The Deadly Danger Of Aortic Aneurysms", <i>USA Today</i> , 3/16/00, Section 10D	
	C7	Krohn D., "Two Ways of Sensing with Fibers for Two Kinds of Applications", 1998 <i>The Photonics Design and Applications Handbook</i> , Sensors, H-203	
	C8	Engineering & Marketing Staff, "An Introduction to Fiber Optics", 1998 <i>The Photonics Design and Applications Handbook</i> , Fiber Optics, H-176	
	C9	Bhatia V., Murphy K., de Vires M., Sen M., D'Alberto T., "A Comparative Evaluation of the Types and Applications of Various Sensors" 1998, <i>The Photonics Design and Applications Handbook</i> , Sensors, H-199	
	C10	McCann B., "Three Silica-Core Fibers Rise to Top in Medical Laser Uses", 1998, <i>The Photonics Design and Applications Handbook</i> , Fibers/Medical Lasers, H-209	
	C11	McCann B., "Fiber Holds the Key to Medical Lasers' Success", May 1990, <i>Photonics Spectra</i> , pg. 127	
	C12	Moslem A., "Transmission properties of optical fibers at two laser wavelengths: 660 nm & 2100 nm", <i>PTICAL Materials</i> , 8-19-1991, Center for Laser Research, Oklahoma State University, pg. 27 - 41	
	C13		

Examiner Signature	<i>Jeoyul</i>	Date Considered	5/18/03
--------------------	---------------	-----------------	---------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.